Created February 18, 2009 Revised March 18, 2009

Name of Proposal: External Proposal B_Round 1_090311

Author: United Anglers of Southern California

Total number of MPAs/closures:51Number of SMRs:18Number of SMCAs:23Number of SMPs:7Number of Military Closures:3Total number of SMRMAs:2

MPA Name	MPA ID	Bioregion	MPA Boundaries (Exact or Approximate)	Designation	Level of Protection	Proposed Take Regulations	Other Proposed Regulations
Refugio SMCA	4834	North Mainland	See MarineMap	SMCA	TBD	Prohibits all recreational take except for chiones, clams, cockles, rock scallops, native oysters, crabs, lobsters, ghost shrimp, sea urchins, mussels, worms, and finfish. Prohibits all commercial take except for algae (except giant kelp and bull kelp); crabs, ghost shrimp, jackknife clams, sea urchins, worms, and finfish.	
Coal Oil Point SMCA	4827	North Mainland	See MarineMap	SMCA	TBD	pelagic fishing with hook and line, coastal pelagic fishing with seine, dipnet, crowder, or hook and line and white seabass and bonito	None Specified
Coal Oil Point SMR	4819	North Mainland	See MarineMap	SMR	TBD	All take is prohibited	None Specified
Goleta Slough SMP	4842	North Mainland	See MarineMap	SMP	TBD	Prohibits all recreational take except for hook and line take of species other than marine aquatic plants. Prohibits all commercial take.	Boating, swimming, wading, and diving are prohibited. Other restrictions exist on accessible areas.
Mugu Canyon SMCA	4829	North Mainland	See MarineMap	SMCA	TBD	Squid	None Specified
Point Mugu SMCA	4828	North Mainland	See MarineMap	SMCA	TBD	Take of all living marine resources is prohibited except for the commercial and recreational take of pelagic finfish by hook and line and coastal pelagic finfish by hook and line and seine, white seabass, and bonito, halibut, and squid. Shore fishing permitted.	None Specified

MPA Name	Regional Goals/ Objectives	Site Specific Rationale	Other Considerations
Refugio SMCA	None Specified	None Specified	None Specified
Coal Oil Point SMCA		To extend benthic protections offshore from the Coal Oil Point while preserving access and opportunites for pelagics	None Specified
Coal Oil Point SMR	G1: (0-1,0-2,0-3,0-4,0-5), G2: (0-1,0-2,0-3), G3: (0-1,0-2), G4: (0-1,0-2), G5: (0-2,0-3,0-4,0-5), G6: (0-2,0-3,0-4)	SMR covers oil seep habitats and is located adjacent to UCSB	None Specified
Goleta Slough SMP		None Specified	None Specified
Mugu Canyon SMCA		To provide protection of rare canyon habitat while providing surface opportunities for commercial and recreational fishermen.	None Specified
Point Mugu SMCA		Add additional protection to lagoon mouth and Mugu Canyon while preserving the access and opportunities developed for the public immediately on both sides of Pt Mugu.	None Specified

MPA Name	MPA ID	Bioregion	MPA Boundaries (Exact or Approximate)	Designation	Level of Protection	Proposed Take Regulations	Other Proposed Regulations
Big Sycamore Canyon SMR	4817	North Mainland	See MarineMap	SMR	TBD	All take is prohibited	Swimming, wading, diving, or using any diving equipment are prohibited (exceptions apply). Other restrictions exist regarding: boating, firearms, public entry, pesticides/herbicides, litter, aircraft pets and scientific collection.
Portuguese Bend SMCA	4824	South Mainland	See MarineMap	SMCA	TBD	SMCA's include pelagic fishing with hook and line, coastal pelagic fishing with seine, dipnet, crowder, or hook and line and white seabass and bonito	G1: (O-1,O-2,O-3,O-4,O-5), G2: (O-1,O-2,O-3,O-4), G3: (O-1), G4: (O-1,O-2), G5: (O-2,O-3,O-4,O-5), G6: (O-1,O-2,O-3,O-4)
Portuguese Bend SMR	4823	South Mainland	See MarineMap	SMR	TBD	All take is prohibited	G1: (O-1,O-2,O-3,O-4,O-5), G2: (O-1,O-2,O-3), G3: (O-1,O-2), G4: (O-1,O-2), G5: (O-2,O-3,O-4,O-5), G6: (O-2,O-3,O-4)
Point Fermin SMP	4835	South Mainland	See MarineMap	SMP	TBD	Prohibits all recreational take except lobster; rockfish (family Scorpaenidae), greenling, lingcod, cabezon, yellowtail, mackerel, bluefin tuna, kelp bass, spotted sand bass, barred sand bass, sargo, croaker, queenfish, corbina, white seabass, opaleye, halfmoon, surfperch (family Embiotocidae), blacksmith, barracuda, California sheephead, bonito, California halibut, sole, turbo and sanddab. Finfish shall only be taken by hook and line or spear.	None Specified
Bolsa Chica SMP	4851	South Mainland	See MarineMap	SMP	TBD	Prohibits take of all living marine resources is prohibited except the recreational hook and line take of species other than marine aquatic plants from designated areas around outer Bolsa Bay.	Boating, swimming, wading, and diving are prohibited. Other restrictions exist regarding: time of entry, accessible areas and allowed management activites.
Upper Newport Bay SMP	4350	South Mainland	See MarineMap	SMP	TBD	Prohibits all recreational take except hook and line take of species other than kelp. Prohibits all commercial take.	Restrictions exist regarding: swimming areas, boat speed, shoreline access and access fees.
Robert E Badham SMCA	4833	South Mainland	See MarineMap	SMCA	TBD	Prohibits all recreational take except lobster; rockfish (family Scorpaenidae), greenling, lingcod, cabezon, yellowtail, mackerel, bluefin tuna, kelp bass, spotted sand bass, barred sand bass, sargo, croaker, queenfish, corbina, white seabass, opaleye, halfmoon, surfperch (family Embiotocidae), blacksmith, barracuda, California sheephead, bonito, California halibut, sole, turbo and sanddab. Finfish shall only be taken by hook and line or spear.	None Specified

extend benthic protections shore from the Portuguese Bend IR while preserving access and portunites for pelagic species.	None Specified None Specified	None Specified None Specified
shore from the Portuguese Bend IR while preserving access and portunites for pelagic species.		
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MPA Name	MPA ID	Bioregion	MPA Boundaries (Exact or Approximate)	Designation	Level of Protection	Proposed Take Regulations	Other Proposed Regulations
Crystal Cove SMCA	4848	South Mainland	See MarineMap	SMCA	TBD	Prohibits all recreational take except chiones, clams, cockles, rock scallops, native oysters, crabs, lobsters, ghost shrimp, sea urchins, mussels, worms, and finfish. Prohibits all commercial take except algae (except giant kelp and bull kelp); crabs, ghost shrimp, jackknife clams, sea urchins, and worms, and finfish.	None Specified
Irvine Coast SMCA	4841	South Mainland	See MarineMap	SMCA	TBD	Prohibits all recreational take except lobster; rockfish (family Scorpaenidae), greenling, lingcod, cabezon, yellowtail, mackerel, bluefin tuna, kelp bass, spotted sand bass, barred sand bass, sargo, croaker, queenfish, corbina, white seabass, opaleye, halfmoon, surfperch (family Embiotocidae), blacksmith, barracuda, California sheephead, bonito, California halibut, sole, turbor and sanddab. Finfish shall be taken only by hook and line or by spear.	
Laguna SMCA	4822	South Mainland	See MarineMap	SMCA	TBD	SMCA's include pelagic fishing with hook and line, coastal pelagic fishing with seine, dipnet, crowder, or hook and line and white seabass and bonito	None Specified
Laguna SMR	4821	South Mainland	See MarineMap	SMR	TBD	All take is prohibited	None Specified
Niguel SMCA	4836	South Mainland	See MarineMap	SMCA	TBD	Prohibits all recreational take except lobster; rockfish (family Scorpaenidae), greenling, lingcod, cabezon, yellowtail, mackerel, bluefin tuna, kelp bass, spotted sand bass, barred sand bass, sargo, croaker, queenfish, corbina, white seabass, opaleye, halfmoon, surfperch (family Embiotocidae), blacksmith, barracuda, California sheephead, bonito, California halibut, sole, turbor and sanddab. Finfish may only be taken by hook and line or by spear. Prohibits all commercial take except lobster.	

MPA Name	Regional Goals/ Objectives	Site Specific Rationale	Other Considerations
Crystal Cove SMCA	None Specified	None Specified	None Specified
Irvine Coast SMCA	None Specified	None Specified	None Specified
Laguna SMCA		To extend benthic protections offshore from the Laguna SMR while preserving access and opportunites for pelagic species.	None Specified
Laguna SMR	G1: (O-1,O-2,O-3,O-4,O-5), G2: (O 2,O-3), G3: (O-1,O-2), G4: (O-1,O-2), G5: (O-2,O-3,O-5), G6: (O-2,O-3,O-4)		None Specified
Niguel SMCA	None Specified	None Specified	None Specified

MPA Name	MPA ID	Bioregion	MPA Boundaries (Exact or Approximate)	Designation	Level of Protection	Proposed Take Regulations	Other Proposed Regulations
Dana Point SMCA	4846	South Mainland	See MarineMap	SMCA	TBD	Prohibits all recreational take between mean high tide and the low-lower water mark. Below the low lower water mark the following species may be taken recreationally: lobster, rockfish, greenling, lingcod, cabezon, yellowtail, mackerel, bluefin tuna, kelp bass, spotted sand bass, barred sand bass, sargo, croaker, queenfish, Corbina, white seabass, opaleye, halfmoon, surfperch, blacksmith, barracuda, sheephead, bonito, California halibut, sole, turbot, and sanddab. Finfish may only be taken by hook and line or by spear.	impact in the intertidal zone, scientific collection, and allowed management activites.
Doheny SMCA	4845	South Mainland	See MarineMap	SMCA	TBD	Prohibits all recreational take except chiones, clams, cockles, rock scallops, native oysters, crabs, lobsters, ghost shrimp, sea urchins, mussels, and worms, and finfish. Commercial take is allowed.	None Specified
Doheny Beach SMCA	4844	South Mainland	See MarineMap	SMCA	TBD	Prohibits all recreational take except lobster; rockfish (family Scorpaenidae), greenling, lingcod, cabezon, yellowtail, mackerel, bluefin tuna, kelp bass, spotted sand bass, barred sand bass, sargo, croaker, queenfish, corbina, white seabass, opaleye, halfmoon, surfperch (family Embiotocidae), blacksmith, barracuda, California sheephead, bonito, California halibut, sole, turbor and sanddab. Finfish may only be taken by hook and line or by spear. Prohibits all commercial take except lobster.	
Agua Hedionda Lagoon SMR	4853	South Mainland	See MarineMap	SMR	TBD	All take is prohibited	Restrictions exist regarding: allowed management activites.
Batiquitos Lagoon SMP	4852	South Mainland	See MarineMap	SMP	TBD	Prohibits all recreational take except finfish by hook and line from shore. Prohibits all commercial take.	Boating, swimming, wading, and diving are prohibited. Other restrictions exist regarding: allowed management activities.
Encinitas SMCA	4843	South Mainland	See MarineMap	SMCA	TBD	Prohibits all recreational take except finfish. Prohibits all commercial take except for finfish.	None Specified
Cardiff-San Elijo SMCA	4850	South Mainland	See MarineMap	SMCA	TBD	Prohibits all recreational take except chiones, clams, cockles, rock scallops, native oysters, crabs, lobsters, ghost shrimp, sea urchins, mussels, and worms and finfish. Allows all commercial take.	None Specified

MPA Name	Regional Goals/ Objectives	Site Specific Rationale	Other Considerations
Dana Point SMCA	None Specified	None Specified	None Specified
Doheny SMCA	None Specified	None Specified	None Specified
Doheny Beach SMCA	None Specified	None Specified	None Specified
Agua Hedionda Lagoon SMR Batiquitos Lagoon SMP		None Specified None Specified	None Specified None Specified
Encinitas SMCA	None Specified	None Specified	None Specified
Cardiff-San Elijo SMCA	None Specified	None Specified	None Specified

MPA Name	MPA ID	Bioregion	MPA Boundaries (Exact or Approximate)	Designation	Level of Protection	Proposed Take Regulations	Other Proposed Regulations
San Elijo Lagoon SMP	4830		See MarineMap	SMP	TBD	Prohibits all recreational take except finfish by hook and line from shore. Prohibits all commercial take.	Boating, swimming, wading, and diving are prohibited. Other restrictions exist regarding: allowed management activites.
Del Mar SMCA	4820	South Mainland	See MarineMap	SMCA	TBD	SMCA's include pelagic fishing with hook and line, coastal pelagic fishing with seine, dipnet, crowder, or hook and line and white seabass and bonito	None Specified
Del Mar SMR	4825	South Mainland	See MarineMap	SMR	TBD	All take is prohibited	None Specified
San Dieguito Lagoon SMP	4831	South Mainland	See MarineMap	SMP	TBD		Boating, swimming, wading, and diving are prohibited. Other restrictions exist regarding: boating, swimming, wading, diving, access to the California least tern island, hours of entry, and allowed management activites.
San Diego-Scripps SMCA	4832	South Mainland	See MarineMap	SMCA	TBD	Prohibits all recreational take except finfish. Prohibits all commercial take except finfish.	Allowances for scientific collection.
La Jolla SMCA	4840	South Mainland	See MarineMap	SMCA	TBD	Prohibits all recreational take. Prohibits all commercial take except for squid for the purpose of bait by hand-held scoop net west of a line drawn due north from Goldfish Point.	Restrictions exist regarding: boat launching areas and achoring times.
Mia J Tegner SMCA	4837	South Mainland	See MarineMap	SMCA	TBD	Prohibits all recreational take except finfish. Prohibits all commercial take except for finfish and marine aquatic plants.	None Specified
Catalina Marine Science Center SMR	4849	East Channel Islands	See MarineMap	SMR	TBD	All take is prohibited	Restrictions exist regarding: anchoring or mooring vessels, and scientific collection
Lover's Cove SMCA	4839	East Channel Islands	See MarineMap	SMCA	TBD	Prohibits all recreational take. Prohibits all commercial take except for kelp and finfish.	None Specified
Charles F Holder Catalina SMRMA	4816	East Channel Islands	See MarineMap	SMRMA	TBD	Kelp Bass: Hook and Line: recreational, Sheephead: Hook and Line: recreational All existing uses plus an upper limit on retention for sheephead and kelp bass, no retention for these species over 17" in overall length.	None Specified

MPA Name	Regional Goals/ Objectives	Site Specific Rationale	Other Considerations
San Elijo Lagoon SMP	None Specified	None Specified	None Specified
Del Mar SMCA	2,O-3,O-4), G3: (O-1), G4: (O-1,O-2), G5: (O-1,O-2,O-3,O-4,O-5), G6: (O-1,O-2,O-3,O-4)		None Specified
Del Mar SMR	G1: (O-1,O-2,O-3,O-4,O-5), G2: (O-2,O-3), G4: (O-1,O-2), G5: (O-2,O-3,O-4,O-5), G6: (O-2,O-3,O-4)	Connects two estuary systems	None Specified
San Dieguito Lagoon SMP	None Specified	None Specified	None Specified
San Diego-Scripps SMCA	None Specified	None Specified	None Specified
La Jolla SMCA	None Specified	None Specified	None Specified
Mia J Tegner SMCA	None Specified	None Specified	None Specified
Catalina Marine Science Center SMR	None Specified	None Specified	None Specified
Lover's Cove SMCA	None Specified	None Specified	None Specified
Charles F Holder Catalina SMRMA	3,O-4), G3: (O-1,O-2,O-3), G4: (O-	Charles F. Holder Catalina State Marine Recreational Management Area (SMRMA) is offered to serve large # of objectives that are accorded by marine managed areas and to recognize value these approaches in designing MPAs for South Coast Study Region (SCSR). Catalina Island sit centrally in SCSR & has a rich cultural fishing history combined with huge recreational fishing utilization. Shape of SMRMA includes all state waters surrounding the island. Implementation of SMRMA would include at least 2 new management measures that have successful record in addressing life history issues likely to contribute to achieving MLPA objectives; approaches hav robust history of success in filling out age classes that have been implicated as a concern about indirect fishery impacts on habitats. SMRMA, in conjunction with catch & release areas, directly addresses both aspects of concern of age structure changes & population density. Cultural Heritage: Catalina represents most historical location within worldwide culture of recreational fishing. Was site of first recreational catches of big game fishes.	oThe Avalon Tuna club was the world's first fishing club founded in 1998 dedicated to big game sportfishing, conservation. Charles F. Holder was the founder of the tuna club and spread its fame through his writings. His writings to this day inspire many new recreational

MPA Name	MPA ID	Bioregion	MPA Boundaries (Exact or Approximate)	Designation	Level of Protection	Proposed Take Regulations	Other Proposed Regulations
Charles F Holder Catalina SMRMA (continued)	4816		, , ,				
Charles F Holder	4816						
Catalina SMRMA (continued)							
Charles F Holder	4816						
Catalina SMRMA (continued)							
Charles F Holder Catalina SMRMA (continued)	4816						

MPA Name	Regional Goals/ Objectives	Site Specific Rationale	Other Considerations
Charles F Holder Catalina SMRMA (continued)		First tuna caught by an angler to receive public acclaim was 183 lb. bluefin taken in 1898. A 251 lb.bluefin, the largest yet taken using sporting tackle, was caught in 1899. In 1903, first striped marlin caught with rod & reel taken off Catalina Island. First swordfish taken by angler caught in 1913, using kite to present bait & prototype disc clutch reel to land fish. Avalon became first tow in world founded upon & 100% dependent upon recreational fishing. Over subsequent 5 decades starting from about 1880, Catalina became most celebrated place for recreational fishermen to visit. No other place in world has richer cultural marine recreational fishing history than Catalina. (PFMC HMS) Recreational Interest: Catalina is centrally located off coastline of densely populated Los Angele County. As county has grown to one of nation's most densely populated metropolis, protected waters of island have unceasingly served as an attraction to recreational fishermen.	ş
Charles F Holder Catalina SMRMA (continued)		Conservation Interest: Conservation interest in Catalina started very early. Charles F. Holder first came to island in 1886 & saw people using handlines to catch fish & stack like cordwood on beach. He wrote articles & books that told of rich ecosystem here that began process of building popularity of island. He went on to found Avalon Tuna Club in 1898, one of first saltwater angling clubs in world & first for purpose of targeting big game fishes. Club's motto is "Fair play to game fishes, and the lightest possible tackle" and was dedicated to overall management of resources surrounding the island. Tuna club established rules that required use of rods & reels & put limits on strength of line that could be used. Instantly successful & in first two years had both a future and past President of the United States as members, Theodore Roosevelt (joined 1898) and Grover Cleveland (joined 1899). "In his annual address the first president and founder of the club, Charles F. Holder, said: "I	t
Charles F Holder Catalina SMRMA (continued)		congratulate you, gentlemen of the Tuna Club, on the results of a year's example. A year ago boats left Avalon Bay with from four to ten heavy handlines, and tunas and yellowtail and sea bass were slaughtered by the ton and thrown away. To-day by your example not a boatman of Santa Catalina will permit a hand-line in his boat. All use rods and reels and the lines specified by the Club, and the result is that few fish are wasted, the catch is reduced two-thirds, and the sport is enhanced by the use of rod and reel. Not only this, but the fame of the Tuna Club has gone around the civilized world, and its example, "fair play to game fishes," has been adopted in every land where the phrase, "He fishes like a gentleman," has any significance." (The Channel Islands of California, A book for the Angler, Sportsman, and Tourist, Charles Frederick Holder, A.C. McClurg & Co., Chicago, 1910)	
Charles F Holder Catalina SMRMA (continued)		Considering effort at Catalina, the island in view of some might support several highly restrictive MPAs. But such an approach to management at Catalina would have devastating economic effects both on town of Avalon & to many businesses that provide means to enjoy the island. Additionally a lot of compression of recreational effort at Catalina could have far reaching negati consequences for the larger ecology of the island. Additionally, a SMRMA provides an opportunity to obtain funds for proper management and enforcement of the island. Finally, since kelp bass is 100% allocated to recreational fishermen as a game fish and sheephead is predominantly allocated to recreational fishermen through the Nearshore Management Plan, recreational measures address the bulk of fishery impacts on these key MLPA species in a manner palatable to the majority of recreational fishermer	

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Ben Weston SMRMA	4826	East Channel Islands	See MarineMap	SMRMA	TBD	Kelp Bass: Hook and Line: recreational Barbless single hooks.	No retention of any marine life species.
Farnsworth Bank SMCA	4818	East Channel Islands	See MarineMap	SMCA	TBD	Pelagic fishing by hook and line, coastal pelagic fishing by seine, hook and line, dip net, crowder, and white seabass and bonito.	None Specified
Pending Military Closure SNI 01	5512	West Channel Islands	See MarineMap	Undesignated	TBD	No take, no entry	None Specified
Pending Military Closures SCI 1 01	5513	East Channel Islands	See MarineMap	Undesignated	TBD	No take, no entry	None Specified
Pending Military Closures SCI 2 01	5514	East Channel Islands	See MarineMap	Undesignated	TBD	No take, no entry	None Specified
Richardson Rock SMR	4803	West Channel Islands	See MarineMap	SMR	TBD	All take is prohibited	NA
Judith Rock SMR	4814	West Channel Islands	See MarineMap	SMR	TBD	All take is prohibited	NA
Harris Point SMR	4804	Islands	See MarineMap	SMR	TBD	All take is prohibited	NA
South Point SMR	4813	Islands	See MarineMap	SMR	TBD	All take is prohibited	NA
Carrington Point SMR	4806	Islands	See MarineMap	SMR	TBD	All take is prohibited	NA
Skunk Point SMR	4812	West Channel Islands	See MarineMap	SMR	TBD	All take is prohibited	NA
Painted Cave SMCA	4807	Mid Channel Islands	See MarineMap	SMCA	TBD	Prohibits all recreational take except for lobster and pelagic finfish. Prohibits all commercial take.	
Gull Island SMR	4805	Mid Channel Islands	See MarineMap	SMR	TBD	All take is prohibited	NA
Scorpion SMR	4808	Mid Channel Islands	See MarineMap	SMR	TBD	All take is prohibited	NA
Footprint SMR	4811	Mid Channel Islands	See MarineMap	SMR	TBD	All take is prohibited	NA

MPA Name	Regional Goals/ Objectives	Site Specific Rationale	Other Considerations
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Ben Weston SMRMA	1,O-2,O-3), G3: (O-1,O-3), G4: (O-	Obtain high level of conservation while retaining full intrinsic value of resource which is majority of recreational socio-economic consumer surplus. Location is close to shore and provides an opportunity to assess the impact of recreational catch and release fishing activities compared to areas open to retention and those fully closed to access. Could be a SMRMA or a SMCA or both.	This MPA creates a special opportunity for recreational users with high conservation objectives, large fish and natural abundances. Approach recommended for consideration for fully protected status by National Academy of Sciences ir their guiding document Marine Protected Areas, the primary source of peer reviewed science included in the MLPA Master Plan. Acheive high protection with far lower socioeconomic costs.
Farnsworth Bank SMCA	1,O-2,O-3,O-4), G3: (O-1,O-2), G4:	To extend benthic protections offshore from the Ben Weston SMCA and protect unique habitats and marine life at Farnsworth Bank while providing traditional opportunities for pelagic fishes.	None Specified
Pending Military Closure SNI 01	None Specified	None Specified	None Specified
Pending Military Closures SCI 1 01	None Specified	None Specified	None Specified
	None Specified	None Specified	None Specified
	NA	NA	NA
Judith Rock SMR	NA	NA	NA
Harris Point SMR	NA	NA	NA
South Point SMR	NA	NA	NA
Carrington Point SMR	NA	NA	NA
Skunk Point SMR	NA	NA	NA
Painted Cave SMCA	NA	NA	NA
Gull Island SMR	NA	NA	NA
Scorpion SMR	NA	NA	NA
Footprint SMR	NA	NA	NA

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MPA Name	MPA ID	Bioregion	MPA Boundaries (Exact or Approximate)	Designation	Level of Protection	Proposed Take Regulations	Other Proposed Regulations
Anacapa Island SMCA	4809	Mid Channel Islands	See MarineMap	SMCA		Prohibits all recreational take except for lobster and pelagic finfish. Prohibits all commercial take except for lobster.	
Anacapa Island SMR	4810	Mid Channel Islands	See MarineMap	SMR	TBD	All take is prohibited	NA
Santa Barbara Island	4815	Mid Channel	See MarineMap	SMR	TBD	All take is prohibited	NA

SMCA = state marine conservation area SMP = state marine park SMR = state marine reserve SMRMA = state marine recreational management area

TBD = To be determined

Bioregions:

- 1. North Mainland (Point Conception to Marina Del Rey)
- 2. South Mainland (Marina del Rey to the U.S.-Mexico border)
- 3. West Channel Islands (San Miguel, Santa Rosa and San Nicolas islands)
- 4. Mid-Channel Islands (Santa Cruz, Anacapa and Santa Barbara islands)
- 5. East Channel Islands (Santa Catalina and San Clemente islands)

MPA Name	Regional Goals/ Objectives	Site Specific Rationale	Other Considerations
Anacapa Island SMCA	NA	NA	NA
Anacapa Island SMR	NA	NA	NA
Santa Barbara Island SMR	NA	NA	NA